

**RE: Can you send me the recent ARSG data summaries and charts you have presented?**

**Sabrina Forrest** to: Bill Simon

10/20/2011 11:57 AM

From: Sabrina Forrest/R8/USEPA/US

To:

Cc: "Peter Butler" <butlerpeter2@gmail.com>, fearneng@rmi.net, Jennifer Lane/R8/USEPA/US@EPA

Bcc: Daniel Heffernan/R8/USEPA/US@EPA

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**Thanks again Bill. We will incorporate this into our response to Mr. Wright, but I think this and other questions from the public indicate there is much to be done with regard to outreach in order to inform and educate those outside the ARSG as to why the group has continued to do its work all these years and believes the problems in upper Cement Creek are impacting the Animas and are important to address.**

**Regardless of whether CERCLA is one of the tools used, I believe the citizenry/community needs enough information to understand that a framework and process are going to have be developed and followed in order to understand background metals' influence on the situation, mining-related contributions, changes in site conditions in the last decade or so, the importance and applicability of water quality standards, that it will take time to determine the best path forward to improve water quality, and the study and remedy(ies) will be**

**expensive. I know I am preaching to the choir, but I believe this sort of community outreach and education would help the overall process be better understood. Does the ARSG have any plans to do community outreach and education?**

Sincerely,  
Sabrina Forrest  
Site Assessment Manager  
U.S. Environmental Protection Agency  
1595 Wynkoop Street, Mail Code: 8EPR-B  
Denver, CO 80202-1129  
Direct Ph: 303-312-6484  
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-----"William Simon" <wsimon@frontier.net> wrote: -----

To: Sabrina Forrest/R8/USEPA/US@EPA  
From: "William Simon" <wsimon@frontier.net>  
Date: 10/20/2011 09:10AM  
Cc: "Peter Butler" <butlerpeter2@gmail.com>, <fearneng@rmi.net>, Jennifer Lane/R8/USEPA/US@EPA  
Subject: RE: Can you send me the recent ARSG data summaries and charts you have presented?

At 3 mile siding, near Cascade Creek, there was only Brook trout caught whereas brown, rainbow, and one cut or cutbow was previously recorded from that spot. Elk Park area also saw decline in numbers and size classes of the only trout ever present (brook). Bill

-----Original Message-----

**From:** Forrest.Sabrina@epamail.epa.gov [mailto:Forrest.Sabrina@epamail.epa.gov]

**Sent:** Thursday, October 20, 2011 8:35 AM

**To:** Bill Simon

**Cc:** Peter Butler; fearneng@rmi.net; Lane.Jennifer@epamail.epa.gov

**Subject:** RE: Can you send me the recent ARSG data summaries and charts you have presented?

Bill, I certainly would appreciate your input. My first thought was to describe the electrofishing results from 2005 vs. 2010 and the water quality data that you refer to from A72 and Baker's Bridge, as well as comparisons to Animas WQS. I could not recall however, if one of the three trout species that declined in the 2010 survey included cutthroat. I am presently looking for the data that I thought I received from CDOW.

Sincerely,  
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Site Assessment Manager  
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-----"William Simon" <wsimon@frontier.net> wrote: -----

To: Sabrina Forrest/R8/USEPA/US@EPA, <butlerpeter2@gmail.com>, "'Steve Fearn'" <fearneng@rmi.net>

From: "William Simon" <wsimon@frontier.net>

Date: 10/19/2011 06:07PM

Subject: RE: Can you send me the recent ARSG data summaries and charts you have presented?

Hi all, Peter or I can easily send the current graphs for A72 and Baker's bridge. The explanation for supportive of aquatic life, as you know, is a bit more complicated depending upon which organisms one wants to support. I can take a stab at it or ? Bill

-----Original Message-----

From: Forrest.Sabrina@epamail.epa.gov

[mailto:Forrest.Sabrina@epamail.epa.gov]

Sent: Wednesday, October 19, 2011 11:14 AM

To: butlerpeter2@gmail.com; wsimon@frontier.net; Steve Fearn

Subject: Can you send me the recent ARSG data summaries and charts you have presented?

Hi all, Due to ongoing low back issues that have gotten severe recently, I need to have a MRI and won't be able to attend this month's meeting. Steve Way will be there.

I would like to respond to some questions that Jennifer Lane and I received via email from a San Juan County resident, John Wright. EPA did not collect any water quality data for points below A72; however, I

don't have a complete set of those most recent data and charts but I recall the charts that ARSG has recently compiled could help us answer part of his questions. He asked,

"...at what mile downstream from that confluence the Animas waters presently clean themselves up to the point that it supports aquatic life for native species. Comments from the floor of the meeting in Silverton stated that the Animas water in Durango was "good." The comment was uncontested. Therefore, that mile point exists somewhere between Durango and Silverton..."

Thanks for your help. I hope you all have a very productive meeting.

Sincerely,

Sabrina Forrest

Site Assessment Manager

U.S. Environmental Protection Agency

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